



DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)
BOARD AND CODE ADMINISTRATION DIVISION
NOTICE OF ACCEPTANCE (NOA)

Dorma Door Control, Inc.
1003 West Broadway
Steelville, IL 62288

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER -Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Dorma's Series "9000" Panic Exit Devices-Component Approval

APPROVAL DOCUMENT: Drawing No. 9000DADE Rev 8, titled "9300 Rim or 9400/9400 Series Surface vertical Rod (SVR), 9400 SVR/9500 Mortise Panic or Single 9500 Mortise Panic Exit", sheets 1 through 4 of 4, dated 12-19-00 and last revised on 09/15/2016, prepared by Building Drops, Inc., signed and sealed by Hermes F. Norero, P.E., bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

Limitations: 1. Electrical devices are not part of this approval and must be reviewed by appropriate Authority.

2. See Design Pressure Ratings (PSF) for applicable Single & Double Doors in sheets 1 thru 4. Series 9300 Rim Panic Exit double door requires F-1300 mullion (see installation sheet 1). Series 9500 Mortise is Single door application.
3. This device is approved as an alternate to corresponding locks of outswing commercial Steel door, having current NOA (w/ applicable steel reinforcements at lock, astragal & hinge stiles), with door panel no wider and higher than this approved drawings. The Lower Design Pressure Rating of this component or impacted door (under separate approval) shall control for the entire system.

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and series and following statement: "Miami-Dade County Product Control Approved", noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA revises & renews NOA #15-0630.08 and consists of this page 1 and evidence pages E-1 & E-2, as well as approval document mentioned above.

The submitted documentation was reviewed by **Ishaq I. Chanda, P.E.**

MIAMI-DADE COUNTY
APPROVED

NOA No. 16-0418.02
Expiration Date: January 03, 2022
Approval Date: October 27, 2016
Page 1

8
10/20/16

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

A. DRAWINGS

1. Manufacturer's parts drawings and sections (Submitted under files below)
2. Drawing No. **9000DADE Rev 8**, titled "9300 Rim or 9400/9400 Series Surface vertical Rod (SVR), 9400 SVR/9500 Mortise Panic or Single 9500 Mortise Panic Exit", sheets 1 through 4 of 4, dated 12-19-00 and last revised on 09/15/2016, prepared by Building Drops, Inc., signed and sealed by Hermes F. Norero, P.E.

B. TESTS (Submitted under files #15-0630.08 /#11-1207.08/ #06-0912.05 /#03-0911.04)

1. Test reports on: 1) Air Infiltration Test, per FBC, TAS 202-94
2) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
3) Water Resistance Test, per FBC, TAS 202-94 (Not Performed)
4) Large Missile Impact Test per FBC, TAS 201-94
5) Cyclic Wind Pressure Loading per FBC, TAS 203-94

along with marked-up drawings and installation diagram of Dorma's series 9300, 9400 and 9500 Hardware devices in 18 ga. steel doors w/ 16 ga. steel frames, prepared by Intertek, Test Report No. **ITS-100612696MID-001**, dated 07/31/12, signed and sealed by Rick Curkeet, P.E.

2. Test reports on 1) Air Infiltration Test, per FBC, TAS 202-94
2) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
3) Water Resistance Test, per FBC, TAS 202-94 (Not Performed)
4) Large Missile Impact Test per FBC, TAS 201-94
5) Cyclic Wind Pressure Loading per FBC, TAS 203-94

Along with marked-up drawings and installation diagram of Dorma's series 9000 panic devices in the Benchmark HMF's hollow metal doors, prepared by Certified Testing Laboratories, Inc., Test Report No. **CTLA-1089W**, dated April 21, 2003, signed and sealed by Ramesh Patel, P.E.


(Note: This test report has been revised by addendum letter dated November 10, 2003, issued by Certified Testing Lab, Inc, signed & sealed by Ramesh Patel, P.E.).

3. Test reports (original test conducted under PA 201, 202 & 203-94, now termed as TAS 201, 202 & 203-94, submitted for file # **01-0423.02**))

- Test reports on
- 1) Air Infiltration Test, per FBC, TAS 202-94
 - 2) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
 - 3) Water Resistance Test, per FBC, TAS 202-94
 - 4) Large Missile Impact Test per FBC, TAS 201-94
 - 5) Cyclic Wind Pressure Loading per FBC, TAS 203-94
 - 6) Forced Entry Test, per FBC 3603.2 (b) and TAS 202-94

Along with marked-up drawings and installation diagram of Dorma's series 9000 panic devices in the Dorma's hollow metal doors, prepared by Architectural Testing Laboratory, Inc., Test Report No. **ATI-0137581.01, ATI-0137581.02 and ATI-0137581.04**, dated March 15 & 16, 2001, signed and sealed by Allen N. Reeves, P.E.

(Note: This test report has been revised by Addendum letter dated 08 October, 2001 for test reports **ATI-0137581.01, 02, 03 and 04**, issued by Architectural Testing Laboratory, signed and sealed by Allen N. Reeves, P.E.)


Ishaq I. Chanda, P.E.
Product Control Examiner
NOA No. 16-0418.02
Expiration Date: January 03, 2022
Approval Date: October 27, 2016

Dorma Door Control, Inc.

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

C. CALCULATIONS

1. Anchor calculations complying w/ FBC 2014 (5th Edition), prepared by Building Drops, Inc., dated 03-03-2016 and last revised on 09-15-2016, signed and sealed by Hermes F. Norero, P. E.
2. Engineering evaluation of Panic Exit devices series comparison provided by Dorma Inc. (Submitted under file #11-1207.08)

D. QUALITY ASSURANCE

1. Miami Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS


1. None.

F. STATEMENTS

1. Statement letter of conformance, complying with FBC-5th Edition (2014), and of no financial interest, dated 09/14/16, issued, signed and sealed by Hermes F. Norero, P.E.
2. Lab compliance as part of the above referenced test reports.
3. Addendum letter dated November 10, 2003 for test reports **CTLA-1089W**, issued by Certified Testing Laboratories, signed and sealed by Ramesh Patel, P.E. (transferred from files # **06-0912.05 / 03-0911.04**)
4. Addendum letter dated 08 October, 2001 for test reports **ATI-0137581.01, 02, 03 and 04**, issued by Architectural Testing Laboratory, signed and sealed by Allen N. Reeves, P.E. (transferred from files # **06-0912.05 / 03-0911.04**)
5. Merger agreement between Dorma Door Control Inc. and Dorma Steelville, Inc. dated Feb 28, 2003, both signed by Paul T. Kosakowaski, President Dorma (Submitted under files #11-1207.08)

G. OTHER

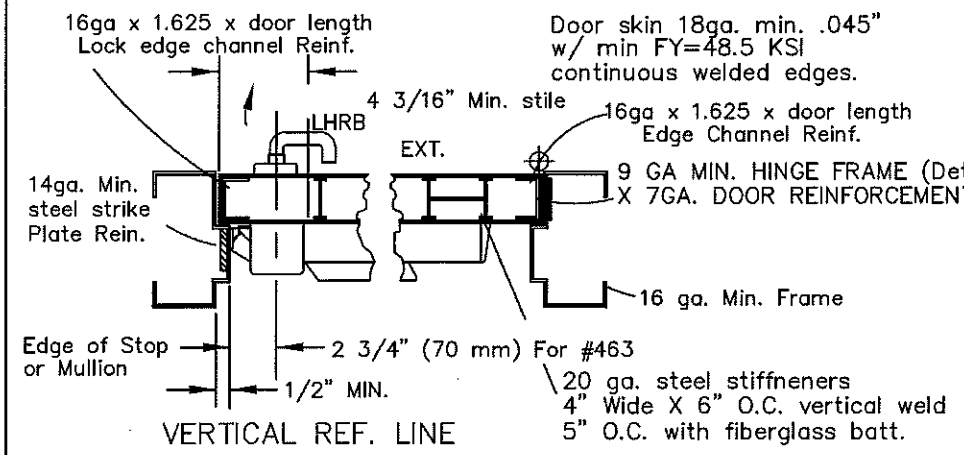
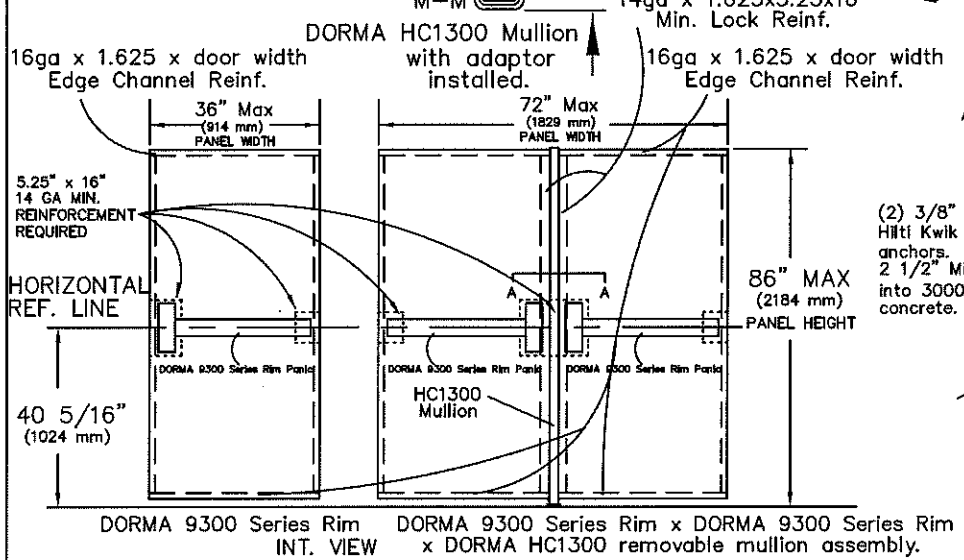
1. This NOA **revises & renews** NOA # **15-0630.08**, expiring on Jan 03, 2022.
2. Test Proposal # **11-1392 PERA & 00-0029** dated 03/07/00 approved by BCCO.
3. Dorma's panic exit device technical publications and catalogs.


Ishaq I. Chanda, P.E.
Product Control Examiner
NOA No. 16-0418.02
Expiration Date: January 03, 2022
Approval Date: October 27, 2016

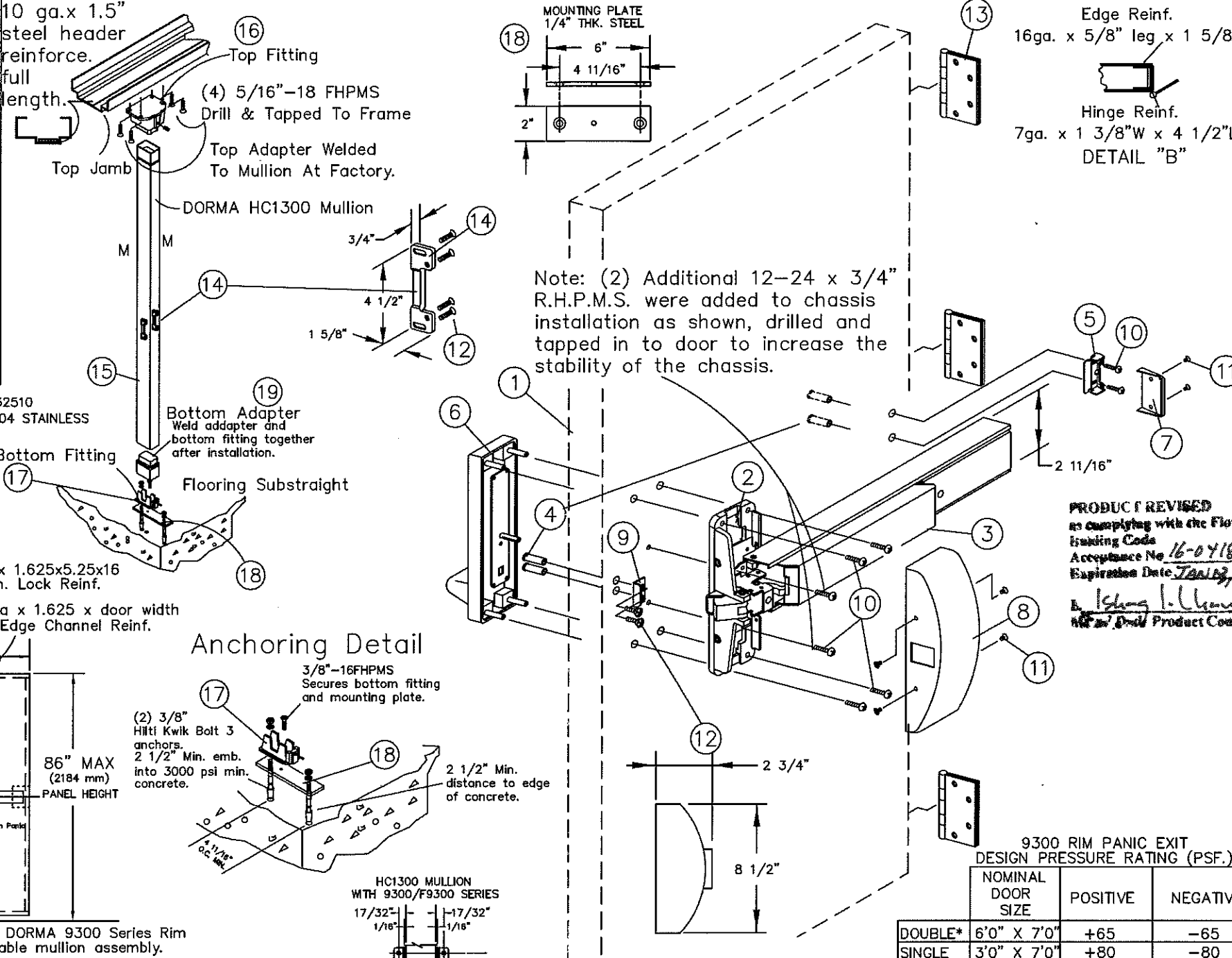
BILL OF MATERIAL			
ITEM	DESCRIPTION	PART NUMBER	QTY.
1	DOOR & FRAME	Under sep. NOA	1
2	9300 CHASSIS ASSY.	SEE NOTES	1
3	TOUCHBAR/RAIL ASSY.		1
4	THRU BOLTS		4
5	ENDCAP BRACKET		1
6	OUTSIDE TRIM		1
7	ENDCAP		1
8	CHASSIS COVER		1
9	STRIKE ANGLE		1
10	12-24 R.H.P.M.S.		8
11	8-32 F.H.P.M.S.		6
12	12-24 F.H.P.M.S.		6
13	HINGE		3
14	#463 STRIKE	SEE NOTES	1
15	Removable Mullion	HC1300(Dbl. Doors)	1
16	Mullion Top Fitting		1
17	Mullion Bottom Fitting		1
18	Anchor plate	1/4" steel plate	1
19	Bottom Mullion Adapter		1

STRIKE MATERIAL: 701 SANDCAST MALLEABLE IRON FERRATIC GRADE 32510
 CHASSIS ASSEMBLY MATERIAL: INVESTMENT CAST 1020 STEEL, BOLT 304 STAINLESS

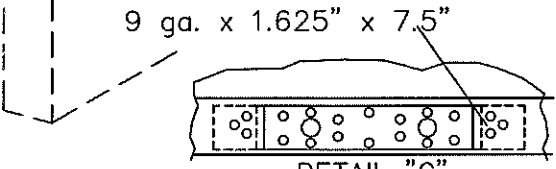
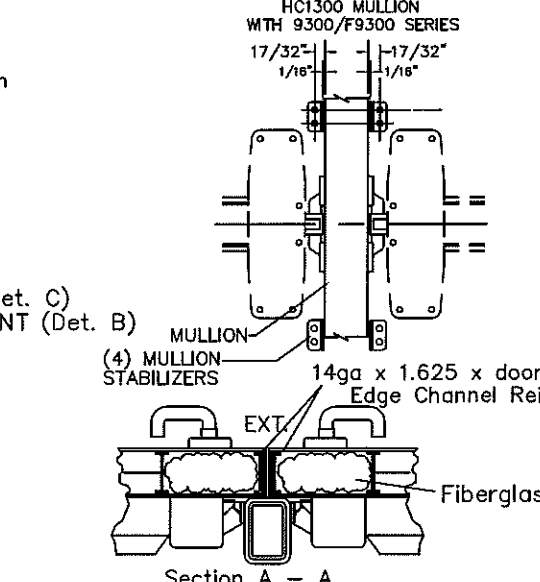
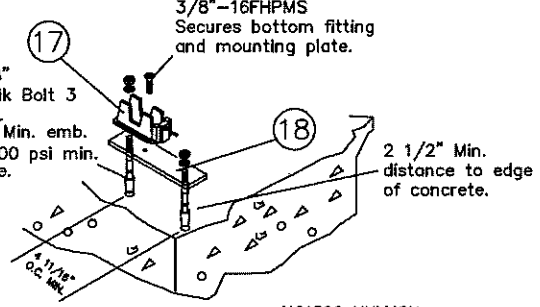
Notes:
 Material: (Mullion)
 Carbon Steel Tubing 2 x 3 x 5/16
 Wall Structural ASTM A500-Grade B
 Tensile Strength; 58000 psi.
 Yield Strength; 46000 psi.min.



DORMA 9300/F9300 Rim Panic Exit Devices w/ DORMA HC1300 Mullion (component approval). On Impact Flush Outswing Single And Pair Steel Doors Having Current NOA or Current HVHZ Florida State Approval



Anchoring Detail



DETAIL "C" Steel Jamb Reinforcement

DESCRIPTION: 9300 SERIES SINGLE DOOR (DADE)	
MATERIAL:	
COIL WIDTH:	UNLESS NOTED OTHERWISE
PROGRESSION:	DECIMALS .XXX-----±.005
WEIGHT:	DECIMALS .XX-----±.010
FINISH:	FRACTIONS-----±1/64
SCALE: NONE	ANGLES-----±2°
DRAWN BY: T.A.	DATE: 12-20-00
CHKD BY:	DATE:

9300 RIM PANIC EXIT DESIGN PRESSURE RATING (PSF.)		
NOMINAL DOOR SIZE	POSITIVE	NEGATIVE
DOUBLE* 6'0" X 7'0"	+65	-65
SINGLE 3'0" X 7'0"	+80	-80

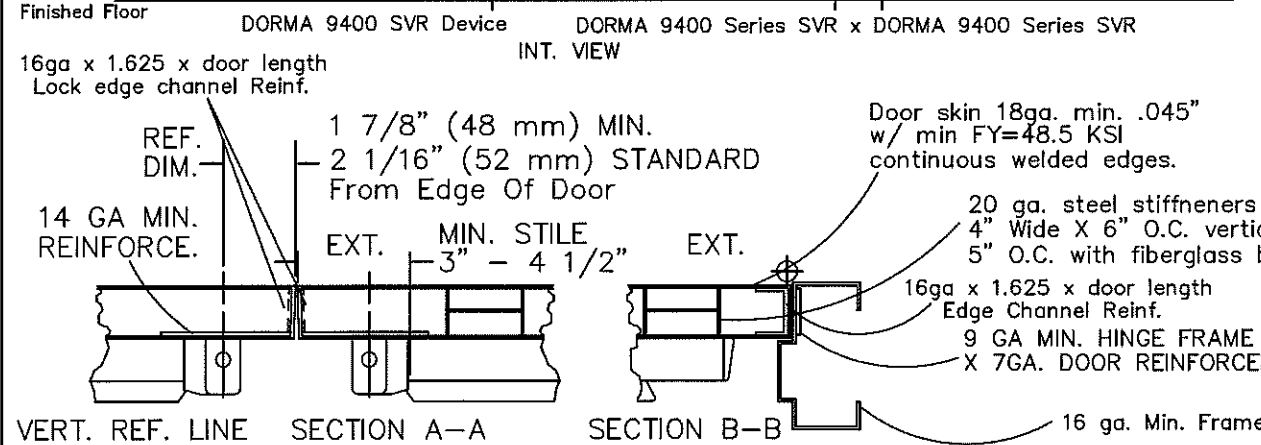
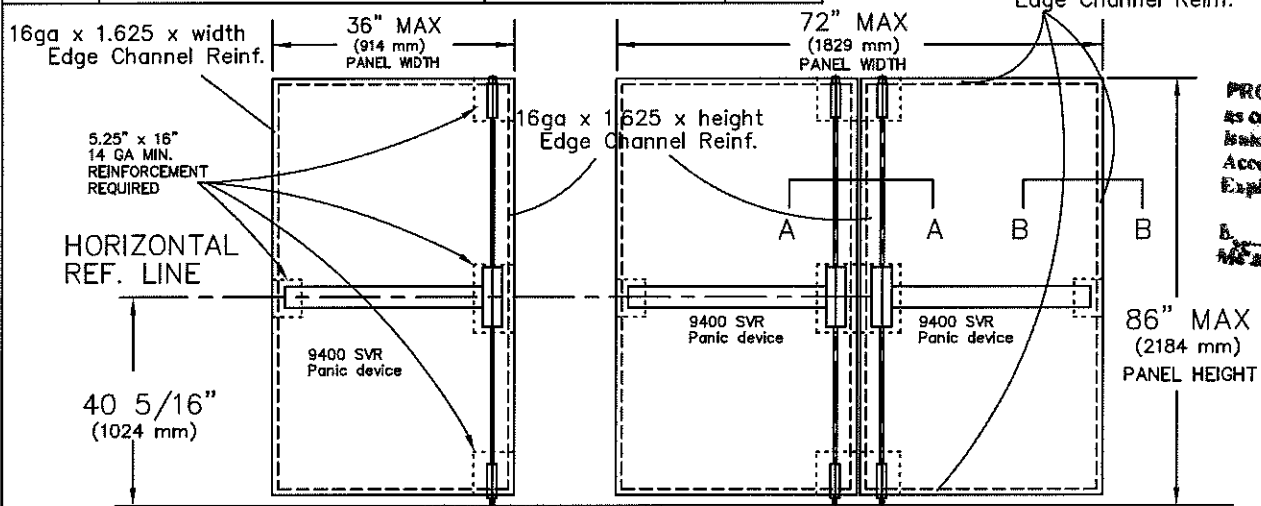
* RIM PANIC W/ HC 1300 MULLION



GENERAL NOTES

LIMITATIONS:			
1. Devices approved to be used as equal alternative to corresponding lock approved to be used in applicable 18ga (min .045") w/min FY=48.5 KSI outswing steel doors holding a current NOA, lowest design pressure of door or this component will apply.			
2. Device shall be installed on 18ga (min .045") w/min FY=48.5 KSI commercial steel door panel no wider or higher than shown on these approved drawings.			
3. Installation of this device requires steel reinforcement as indicated.			
4. Electrical options are not part of this approval and must be reviewed by corresponding authority.			
Certifications:			
Underwriters Laboratories-UL10C, UL305, UBC 7-2 (1997), ANSI-BHMA 156.3 Grade 1 Exit Hardware			
3/4" Min. latchbolt throw.			
All reinforcement to be spot welded or better by door manufacturer.			
All dimensions in accordance with manufacturer's standard installation instructions.			
Frame: 16 ga. min.			
Door: 18ga (min..045") w/min. FY=48.5 KSI			
Hinge/Jamb reinforcement: As noted.			
Header channel: 10ga. x 1.5" x width.			
Lock stile/hinge stile, panic box reinforcement: 14 ga min.			
Exit device model 9300/F9300 Series			
Outside trim may be one of the below.			
WODT, W102, W302, W003, W103, W303, W122, W322, W105, W305, YDOT, YX02, YX03, YX08, YX23 (X designates lever style).			
Sectional trim may be used in conjunction with additional thru bolts.			
Thru bolts must be used on all installations as shown.			
Strike angle must be installed as shown.			
Building Drops, Inc. 398 E. Dania Beach Blvd Dania Beach, FL 33004 FBPE Cert. of Authorization No. 295787			
5th Edition FBC Update 9/15/16			
Rev. per Dade	8	TA	03-20-13
Rev. per Dade	7	TA	01-03-13
Retested	6	TA	6-11-12
Rev. per Dade	5	EW	11-3-05
Rev. Mull. Fitting	4	EW	6-30-05
Revised Mullion	3	WH	2-9-05
Revised PSI	2	TJH	8-15-03
Revised Print	1	TA	9-1-01
REVISIONS			
NO.	BY	DATE	
DWG. 1 OF 4			
DWG. NO. 9000DADE			

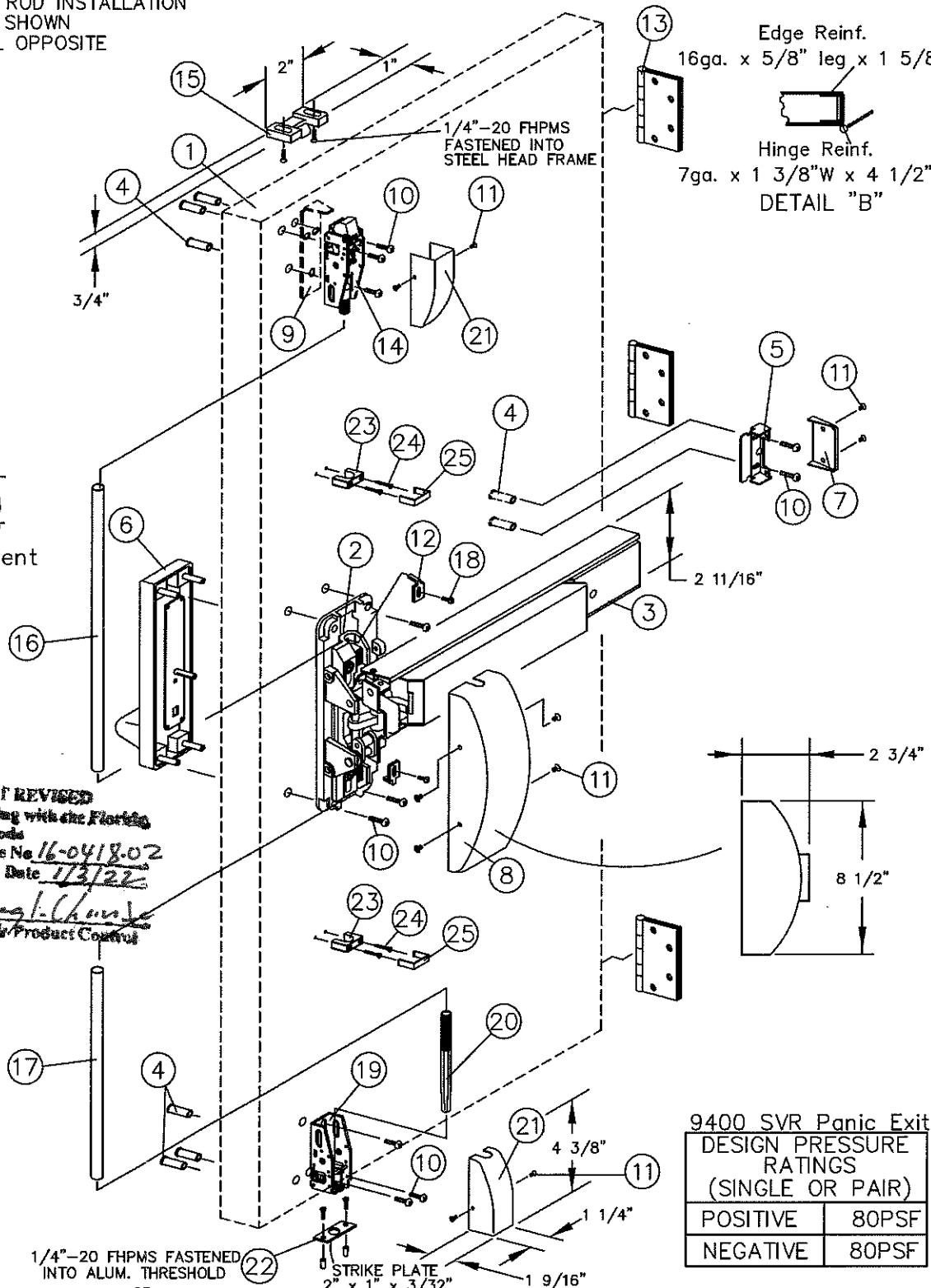
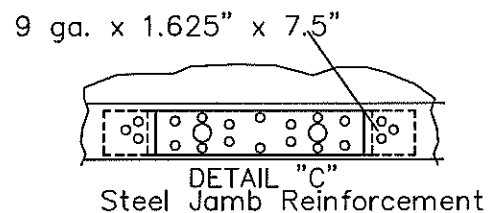
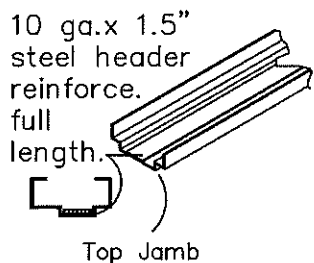
BILL OF MATERIAL			
ITEM	DESCRIPTION	PART NUMBER	QTY.
1	DOOR & FRAME	Under Sep. NOA	1
2	9400 CHASSIS ASSY.	ALUMINUM	1
3	TOUCHBAR/RAIL ASSY.		1
4	THRU BOLTS		8
5	ENDCAP BRACKET		1
6	OUTSIDE TRIM		1
7	ENDCAP		1
8	CHASSIS COVER		1
9	STRIKE ANGLE	CAST STAINLESS	1
10	12-24 R.H.P.M.S.		12
11	8-32 F.H.P.M.S.		10
12	ROD RETAINING PLATE		2
13	HINGES		3
14	TOP LATCH ASSEMBLY	STEEL	1
15	#426 stk. w/ 2 12-24 x 3/4" FHPMS screws	SANDCAST GRAY IRON CLASS 20	1
16	TOP CONNECTING ROD	1/2" O.D. STAINLESS TUBING	1
17	BOTTOM CONNECTING ROD	1/2" O.D. STAINLESS TUBING	1
18	8-32 x 3/4" R.H.P.M.S.		2
19	BOTTOM LATCH BRACKET		1
20	SLIDE BOLT ASSEMBLY	STEEL	1
21	LATCH COVER		2
22	#340 stk. w/ 2 1/4"-20 x 1" FHPMS screws		1
23	ROD GUIDE		2
24	#6 x 1 1/4" F.H.P.T.S.		4
25	ROD GUIDE COVER		2



DORMA 9400/F9400 Surface Vertical Rod Panic (SVR) Device Component Approval

On Outswing Single And Pair Of Steel Doors Having Current NOA or Current HVHZ Florida State Approval

TYPICAL SURFACE VERTICAL ROD INSTALLATION
LEFT HAND REVERSE BEVEL SHOWN
RIGHT HAND REVERSE BEVEL OPPOSITE



PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No 16-0418-02
Expiration Date 1/3/22
By 16-0418-02
MEASUREMENT PRODUCT CONTROL

9400 SVR Panic Exit	
DESIGN PRESSURE RATINGS (SINGLE OR PAIR)	
POSITIVE	80PSF
NEGATIVE	80PSF

DESCRIPTION: 9400 SERIES SURFACE PAIR SVR (DADE)	
MATERIAL:	UNLESS NOTED OTHERWISE
COIL WIDTH:	DECIMALS .XXX---±.005
PROGRESSION:	DECIMALS .XX---±.010
WEIGHT:	FRACTIONS ---1/64
FINISH:	ANGLES---42°
SCALE: NONE	DRAWN BY: T.A. DATE: 01-02-01



GENERAL NOTES

LIMITATIONS:
Each device is approved to be used as equal alternate to corresponding lock approved to be used in applicable 18ga (min .045") w/min FY=48.5 KSI outswing steel doors holding a current NOA, lowest design pressure of door or this component will apply. Device shall be installed on 18ga (min .045") w/min FY=48.5 KSI commercial steel door panel no wider or higher than shown on these approved drawings. Steel reinforcement as indicated.

Electrical devices are not part of this approval, and must be reviewed by the corresponding authority.

Certification:
Underwriter's Laboratories - UL10C, UBC 7-2 (1997) UL305

ANSI/BHMA A156.3 Grade 1 Exit Device
3/4" Minimum latchbolt throw
Frame 16 GA minimum.
Strike, hinge & header minimum reinforcements as shown on detail.

Door 18 GA min.045 w/ min FY=48.5 KSI
Lock stile, hinge stile, panic reinforcement box 14 GA minimum as noted on detail.
All reinforcements to be spot welded or better by door manufacturer.

All dimensions in accordance with manufacturer's standard installation instructions.

Exit device Model 9400 Series Surface Vertical Rod

Outside trim may be one of the following designations:

WODT, W102, W302, W003, W103, W303, W122, W322, W105, W305, YODT, YK02, YR02, YT02, YC02, Y003, YK03R, YR03R, YR03R, YC03R, YK03, YR03, YT03 YC03, YK08, YR08, YT08, YC08, YK23, YR23, YT23, or YC23. Sectional trim may be used in conjunction with additional thru bolts.

Thru bolts must be used on all installations as shown.

Interlocking strike angle must be installed on all installations as shown.

Bill of materials is for one door.

All quantities will double for opposite door of pair.

Building Drops, Inc.
398 E. Dania Beach Blvd.
Dania Beach, FL 33004
FBPE Cert. of Authorization No. 29578

HERMES F. NORERO
STATE OF FLORIDA
PE No. 73778

5th Edition FBC Updated 6-16-15

Rev. per Date 08-10-2015

Rev. per Date 08-10-2015

Retested 16-11-2015

Rev. per Date 5-11-2015

Rev. Mull. Fitting 4 EW 6-30-05

Revised Mullion 3 WH 2-9-05

Revised PSF 2 TJH 8-15-03

Revised Print 1 TA 9-4-01

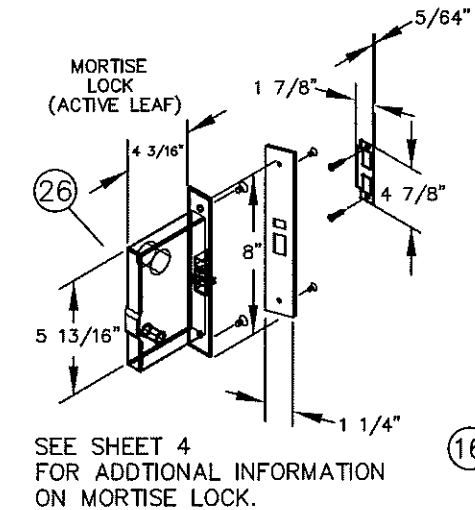
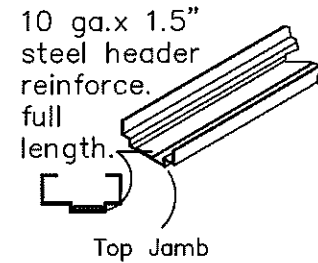
REVISIONS NO. BY DATE

DWG. 2 OF 4 9000DADE

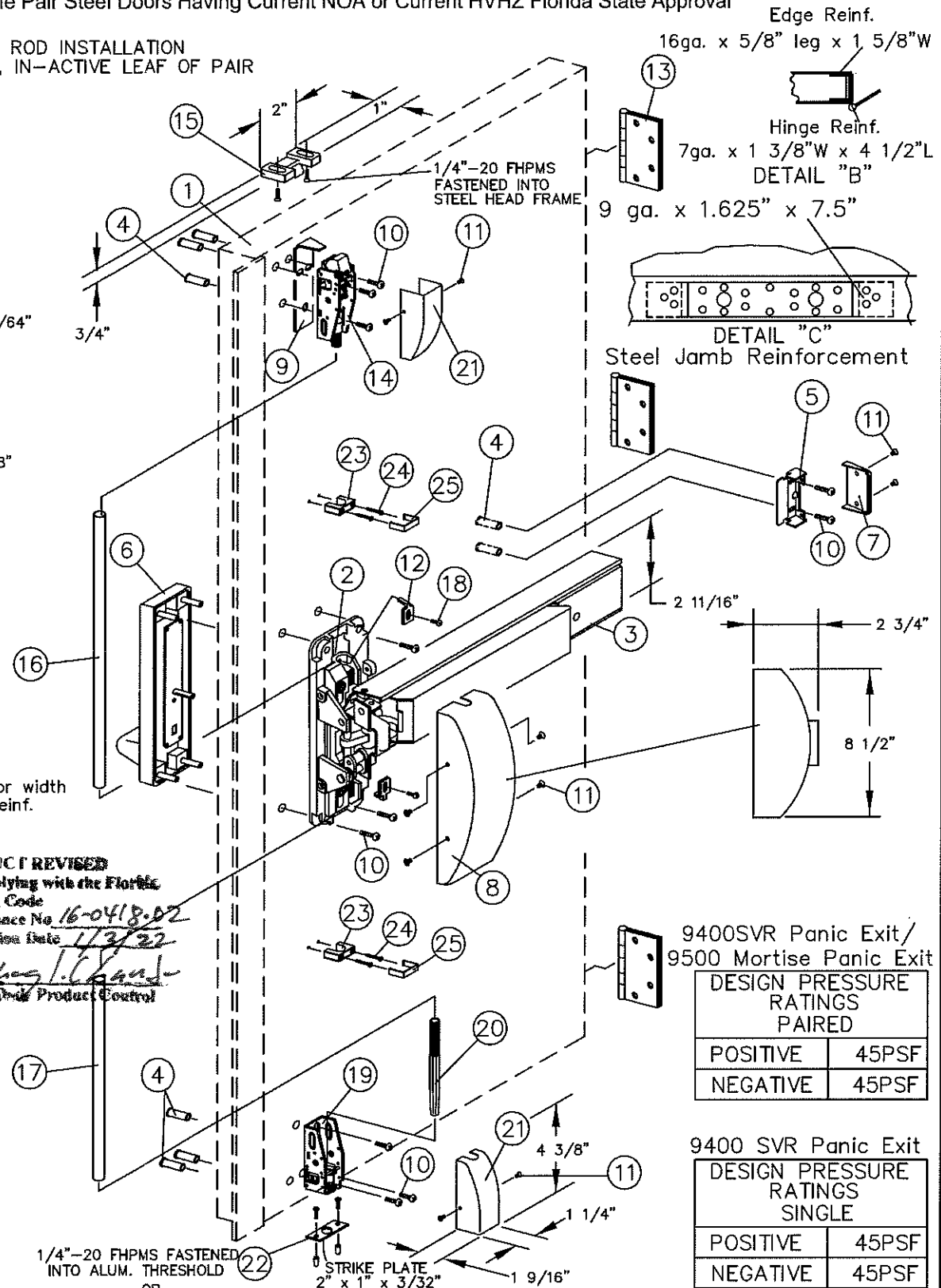
BILL OF MATERIAL			
ITEM	DESCRIPTION	PART NUMBER	QTY.
1	DOOR & FRAME	Under sep. NOA.	1
2	9400 x 9500 chass. ass.	ALUMINUM	1ea
3	TOUCHBAR/RAIL ASSY.		1
4	THRU BOLTS		8
5	ENDCAP BRACKET		1
6	OUTSIDE TRIM		1
7	ENDCAP		1
8	CHASSIS COVER		1
9	STRIKE ANGLE	STAINLESS STEEL	1
10	12-24 R.H.P.M.S.		12
11	8-32 F.H.P.M.S.		10
12	ROD RETAINING PLATE		2
13	HINGES		3
14	TOP LATCH ASSEMBLY	STEEL	1
15	#426 stk. w/ 2 12-24 x 3/4" FHPMS screws	SANDCAST GRAY IRON CLASS 20	1
16	TOP CONNECTING ROD	1/2" O.D. STAINLESS TUBING	1
17	BOTTOM CONNECTING ROD	1/2" O.D. STAINLESS TUBING	1
18	8-32 x 3/4" R.H.P.M.S.		2
19	BOTTOM LATCH BRACKET		1
20	SLIDE BOLT ASSEMBLY	STEEL	1
21	LATCH COVER		2
22	#340 stk. w/ 2 1/4"-20 x 1" FHPMS screws		1
23	ROD GUIDE		2
24	#6 x 1 1/4" F.H.P.T.S.		4
25	ROD GUIDE COVER		2
26	MORTISE LOCK BODY	steel	1

DORMA Single 9400/F9400 Surface Vertical Rod (SVR Panic Device) w/ Single DORMA 9500/F9500 Mortise Panic Device Component Approval
On Outswing Single And Single Pair Steel Doors Having Current NOA or Current HVHZ Florida State Approval

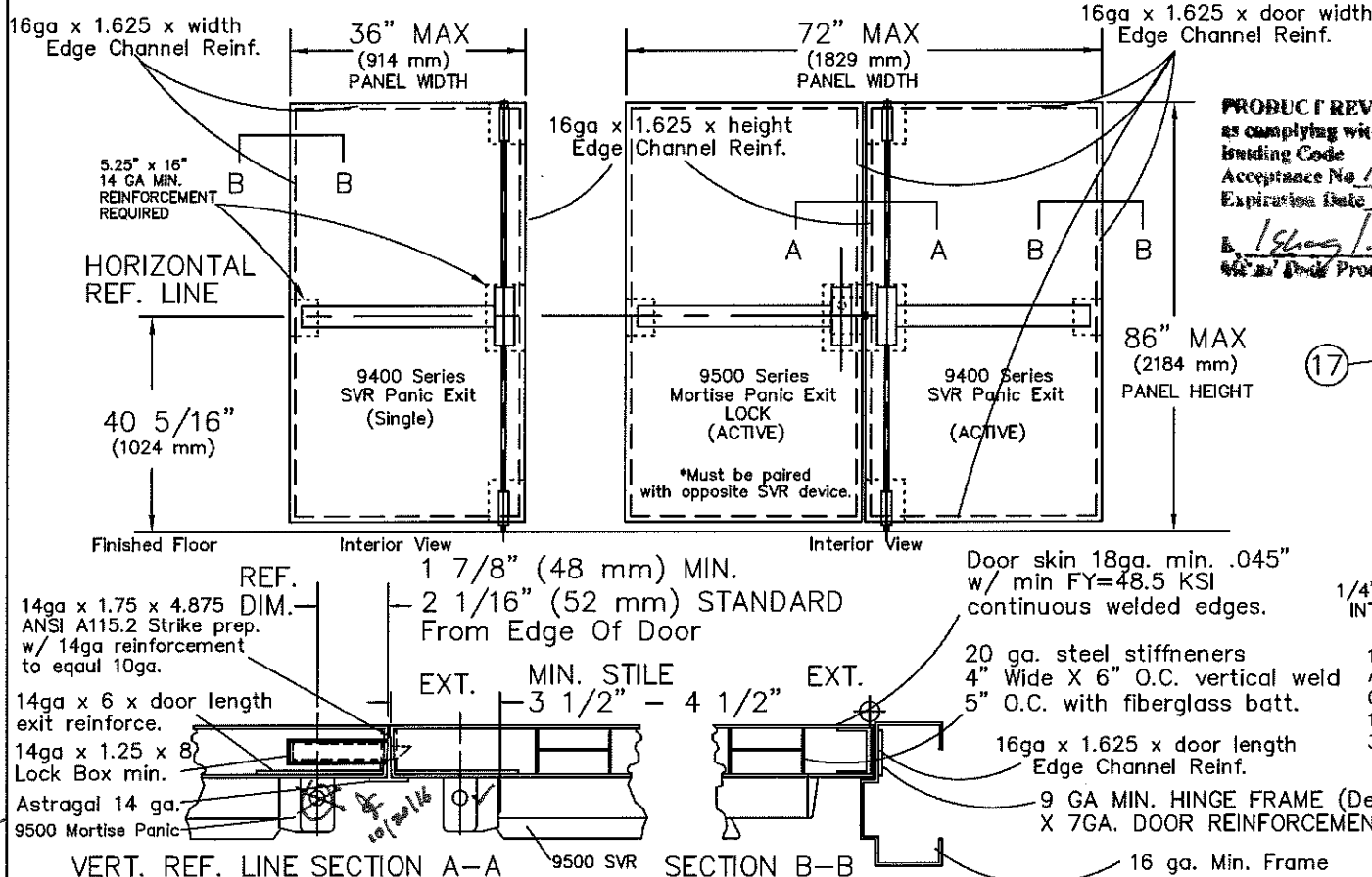
TYPICAL SURFACE VERTICAL ROD INSTALLATION
LEFT HAND REVERSE BEVEL, IN-ACTIVE LEAF OF PAIR



SEE SHEET 4
FOR ADDITIONAL INFORMATION
ON MORTISE LOCK.



PRODUCT REVISED
as complying with the Florida
Building Code
Acceptance No. 16-0418-02
Expiration Date 1/3/22
By: [Signature]
For: Product Control



DESCRIPTION: 9400 Series SVR panic exit (single) or paired with 9500 Series Mortise panic exit.	
MATERIAL:	
COIL WIDTH:	
PROGRESSION:	
WEIGHT:	
FINISH:	
SCALE: NONE	DRAWN BY: T.A. DATE: 01-02-01



DORMA DOOR CONTROLS INC
1003 W. BROADWAY
STEELEVILLE, ILLINOIS 62288

GENERAL NOTES

LIMITATIONS:

Each device is approved to be used as equal alternate to corresponding lock approved to be used in applicable 18ga (min .045") w/min FY=48.5 KSI outswing steel doors holding a current NOA, lowest design pressure of door or this component will apply. Device shall be installed on 18ga (min .045") w/min FY=48.5 KSI commercial steel door panel no wider or higher than shown on these approved drawings.

Steel reinforcement as indicated.

Electrical devices are not part of this approval, and must be reviewed by the corresponding authority.

Certification:

Underwriter's Laboratories - UL10C, UBC 7-2 (1997) UL305
ANSI/BHMA A156.3 Grade 1 Exit Device
3/4" Minimum latchbolt throw
Frame 16 GA minimum.
Strike, hinge & header minimum reinforcements as shown on detail.

Door 18 GA min.045 w/ min FY=48.5 KSI
Lock stile, hinge stile, panic reinforcement box 14 GA minimum as noted on detail.
All reinforcements to be spot welded or better by door manufacturer.

All dimensions in accordance with manufacturer's standard installation instructions.

Exit device Model 9400 Series Surface Vertical Rod x 9500 series mortise.

Outside trim may be one of the following designations:

W0D1, W102, W302, W003, W103, W303, W122, W322, W105, W305, Y0D1, YK02, YR02, YD02, YC02, Y003, YK03R, YR03R, YD03R, YC03R, YK03, YR03, YD03 YC03, YK08, YR08, YD08, YC08, YK23, YR23, YD23, or YC23. Sectional trim may be used in conjunction with additional thru bolts.

Thru bolts must be used on all installations as shown.

Interlocking strike angle must be installed on all installations as shown.
Bill of materials is for one door.
All quantities will double for opposite door of pair.

Building Drops, Inc.
398 E. Dania Beach Blvd.
Dania Beach, FL 33007
FBPE Cert. of Authorization No. 29578

5th Edition FBC Update	9/1/15	6-30-15
Rev. per Date	01-03-20-13	
Rev. per Date	7 TA 01-03-13	
Retested	6 TA 6-11-12	
Rev. per Date	5 EW 11-3-05	
Rev. Mull. Fitting	4 EW 6-30-05	
Revised Mullion	3 WH 2-9-05	
Revised PSF	2 TJH 8-15-03	
Revised Print	1 TA 9-4-01	
REVISIONS	NO.	BY DATE

DWG. 3 OF 4
DWG. NO. 9000DADE

BILL OF MATERIAL			
ITEM	DESCRIPTION	PART NUMBER	QTY.
1	DOOR & FRAME	Under Sep. NOA	1
2	9500 CHASSIS ASSY.	ALUMINUM	1
3	TOUCHBAR/RAIL ASSY.		1
4	THRU BOLTS		2
5	ENDCAP BRACKET		1
6	OUTSIDE TRIM		1
7	ENDCAP		1
8	CHASSIS COVER		1
9	MORTISE LOCK BODY	STEEL	1
10	12-24 R.H.P.M.S.		6
11	8-32 F.H.P.M.S.		6
12	HINGE		3
13	COMBINATION SCREW		2
14	Face plate w/ 2 10-32 x 1/4" FHPMS screws	Steel	1
15	#465 strike w/ 2 1/4-20" FHP screws	Steel	1

